## INFORMATION REQUIRED FOR A NOTICE OF INTENT

This form is designed to assist the claimant or operator in submitting the information required for a Notice of Intent. This form does not need to be used for submittal of a Notice, but the same information must be included in any Notice submitted.

Claimant Infor	mation			
Address:	Red Emerald Inc. P.O. Box 576 Delta. UT 84624	(2)		
Telephone:	801-864-3350			
Operator Infor	mation (If different	than claimant)		MECETY
Name:	Damaka M. I			
<u>———</u>	Rancho Equipment Serv	ice_		CURE
	P.O. Box 591			SEP 1 3 1991
	Delta, UT 84624			
rerephone. 8	301-864-3971			DIVISION OF
Mining Claims	Uhono Dietuskassa III			
entiting Claims	Where Disturbance Wi	11 Occur		OIL GAS & MINING
Claim Name	UMC Serial #	Claim Type	e (Lode, Mi	llsite)
Violet	UMC109742	Lode		<del> </del>
	Through		· · · · · · · · · · · · · · · · · · ·	
	109749 &	_		
	UMC16162940			
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Location of Pro	posed Activity			
Township 29	South, Range 14	West, Section	29 NW	1/4 NW 1/4
Township	South, Range	West, Section		
Township	South, Range	West, Section		
Township	South, Range	West, Section	<del></del>	74 - 74
Township	South, Range	West, Section		□ /4
Please attach a should be scale	n accurate map or un d to clearly show ar	derstandable sk	etch of the surface di	area Mans
	owing area, existing			

mining.

Proposed Operations
Estimated Period of Operations: 10 year period
Describe the type of operations and how they will be conducted, including the location and size of areas where surface disturbance, structures, facilities, etc., are proposed. Calculate the total acreage of proposed disturbance (One acre = 43,560 sq. ft.):
We intend to work the existing mining area shown on map; slowly going down following the clay seams the Beryl is located in. There will be no structure facilities built. Total acreage approximately 1.5 acres when finished.  We may use out, bookhoetlynamite
Access Routes .
Described any proposed improvement of existing roads: We will maintain and grade existing roads.
Describe new roads proposed (include length, width, estimated maximum cutbank height, and type of equipment used): None
Existing Disturbance
Describe any existing surface disturbance, structures, facilities, etc  A map or sketch showing existing surface disturbance, structures, facilities, etc. is recommended.  See map attached.

## Proposed Reclamation

Describe any proposed reclamation pro to prevent unnecessary or undue degra We will place over-burden in such a wall and.  Final reclamation will include the reclamation of the reclamation will include the reclamation of the reclamation of the reclamation of the reclamation of the reclamation pro the reclamation proposed reclamation pro to prevent the reclamation proposed reclamation pro to prevent the reclamation pro to prevent the reclamation pro to prevent under the reclamation proposed reclamation pro to prevent under the reclamation proposed reclamation pro to prevent under the reclamation proposed reclamation proposed reclamation proposed reclamation pro to prevent under the reclamation proposed	dation of public lands:
Reclamation of all areas disturbed widescribed in 43 CFR 3809.1-3(d) and reprevent unnecessary or undue degradations.	easonable measures will be taken to
Signature Rex C. Day, Secretary	August 22, 1991 Date

